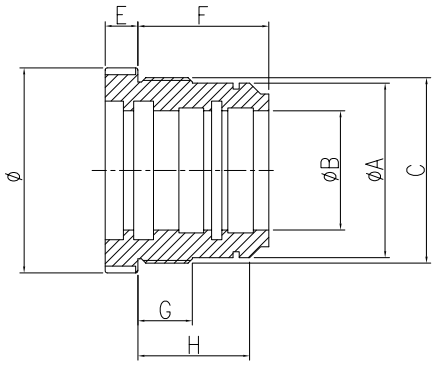
Dławnica *HEAVY DUTY PILOT BOSS*

TGH

- Materiał C43/oleo
  Material C43/oleo
- Ciśnienie robocze do 350 bar
  Working pressure up to 350 bar





Dane techniczne *Technical data*

Kod *Code*	ØA	ØB	C	ØD	E	F	G
TGH05002545	50	25	M54x1.5	64	10	45	22
TGH05003045	50	30	M54x1.5	64	10	45	22
TGH05003545	50	35	M54x1.5	64	10	45	22
TGH06003048	60	30	M64x1.5	74	12	48	22
TGH06003548	60	35	M64x1.5	74	12	48	22
TGH06004048	60	40	M64x1.5	74	12	48	22
TGH06303550	63	35	M68x1.5	78	12	50	22
TGH06304050	63	40	M68x1.5	78	12	50	22
TGH06304550	63	45	M68x1.5	78	12	50	22
TGH07004050	70	40	M74x1.5	84	12	50	22
TGH07005050	70	50	M74x1.5	84	12	50	22
TGH08004060	80	40	M85x2	94	15	60	25
TGH08004560	80	45	M85x2	94	15	60	25
TGH08005060	80	50	M85x2	95	15	60	25
TGH09004060	90	40	M95x2	109	15	60	25
TGH09004560	90	45	M95x2	109	15	60	25
TGH09005060	90	50	M95x2	109	15	60	25
TGH09006060	90	60	M95x2	109	15	60	25
TGH10004560	100	45	M105x2	119	15	60	25
TGH10005060	100	50	M105x2	119	15	60	25
TGH10005660	100	56	M105x2	119	15	60	25
TGH10006060	100	60	M105x2	119	15	60	25
TGH10006360	100	63	M105x2	119	15	60	25
TGH11005070	110	50	M115x2	129	15	70	30
TGH11005670	110	56	M115x2	129	15	70	30
TGH11006070	110	60	M115x2	129	15	70	30
TGH11006370	110	53	M115x2	129	15	70	30
TGH12006070	120	60	M125x2	139	15	70	31
TGH12007070	120	70	M125x2	139	15	70	31
TGH12008070	120	80	M125x2	139	15	70	31
TGH12507075	125	70	M130x2	144	15	75	39
TGH12508075	125	80	M130x2	144	15	75	39
TGH14008075	140	80	M145x2	159	15	75	40
TGH14009075	140	90	M145x2	159	15	75	40
TGH140010075	140	100	M145x2	159	15	75	40
TGH15008085	150	80	M155x2	169	15	85	46
TGH15009085	150	90	M155x2	169	15	85	46
TGH15010085	150	100	M155x2	169	15	85	46
TGH160010085	160	100	M165x2	179	15	85	46
TGH160012085	160	120	M165x2	179	15	85	46